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GOVERNMENT OF TAMIL NADU
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# TAMIL NADU GOVERNMENT GAZETTE

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## Part III—Section 2

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#### NOTIFICATIONS BY HEADS OF DEPARTMENTS, ETC.

#### CHENNAI PORT AUTHORITY

#### **Upfront Tariff For Stevedoring and Shore Handling Services**

(Ministry of Ports, Shipping and Waterways)
No.1, Rajaji Salai, Chennai-600 001

(No.B3/437/2021/T)

No. SRO C-2/2023.

In exercise of powers conferred under sub-section (1) of Section 27 of The Major Port Authorities Act, 2021 (1 of 2021), the Board of Chennai Port Authority has approved the Upfront Normative Tariff for Stevedoring and Shore Handling services at Chennai Port along with Performance Standards *vide* Board Resolution No.185 dt.14.02.2023 under the Major Port Authorities Act, 2021. The tariff along with performance standards shall come into force after expiry of 30 days from the date of notification and shall be in force for a period of 3 years (as per clause 2.9 of the Tariff Policy 2021) subject to annual indexation effective from 1st April of the relevant year till 31st March of the following year. Accordingly, the Board of Chennai Port Authority hereby notifies the Upfront normative tariff along with Performance Standards for information of all concerned as required under clause 4.7 of the Tariff Policy 2021.

#### Part I - Definitions and General conditions

#### (1). (a). Definitions:

- (i). "Adjudicatory Board" shall mean the Board constituted under Section. 54 of the Major Port Authorities Act, 2021.
- (ii) "Coastal vessel" shall mean any vessel exclusively employed in trading between any port or place in India to any other port or place in India having a valid coastal licence issued by the Directorate General of Shipping/ Competent Authority.
- (iii). "Day" shall mean the period of 24 hours starting from 6.00 a.m. of a day and ending at 6.00 a.m. on the following day.
- (iv). "Demurrage" shall mean charges payable for storage of cargo in transit area within port premises beyond free period, as specified in this SoR and shall not apply for cargo stored at areas licensed to port users for such purposes.
- (v). "Foreign-going vessel" shall mean any vessel other than coastal vessel.
- (vi). "Month" shall mean the calendar month.
- (vii) "Operator" shall mean the licensed Stevedoring and Shore handling Agents of Chennai Port Authority.
- (viii). "Port" shall mean Chennai Port Authority, unless the context otherwise specifies.
- (ix). "Port Limit" shall mean the limits of Port of Chennai notified by the Central Government in terms of Section 4(2) of the Indian Ports Act, 1908.
- (x). "Shift" shall mean the duration of 8 hours constituting 3 shifts in a day.
- (xi). "Stevedoring" includes loading and unloading and stowage of cargo in any form on board the vessels in Port.
- (xii). "Shore handling" includes arranging and receiving the cargo to/from the hook point, inter modal transport from wharf to stack yard and vice-versa and also receiving and delivering of cargo from/to wagons /trucks.
- (xiii). "Stevedore" is an authorized agent for loading and unloading and anchorage of cargo in any form on board the vessels in ports and to whom the licence has been given under regulations.
- (xiv). "Shore handling agent" is an authorized agent for arranging and receiving the cargo to/ from the hook point, intermodal transport from wharf to stock yard and vice-versa and also receiving and delivering of cargo from/ to wagons/ trucks.
- (xv). "Wharfage" shall mean the basic dues recoverable on all cargo/container imported or exported or transhipped within the Port limits or passing through the port, whether porterage was provided by the Port or not.

#### (1). (b). General conditions:

(i). The status of the vessel, as borne out by its certification by the Customs or the Director General of Shipping, shall be the deciding factor for classifying into 'coastal' or 'foreign-going' category for the purpose of levying vessel related charges; and, the nature of cargo or its origin will not be of any relevance for this purpose.

- (ii). System of classification of vessel for levy of Vessel Related Charges (VRC)
- (a). A foreign going vessel of Indian flag having a General Trading Licence can convert to coastal run on the basis of a Customs Conversion Order. Such vessel that converts into coastal run based on the Customs Conversion Order at her first port of call in Indian Port, no further custom conversion is required, so long as it moves on the Indian Coast
- (b). A Foreign going vessel of foreign flag can convert to coastal run on the basis of a Licence for Specified Period or voyage issued by the Director General of Shipping and a custom conversion order.
  - (iii). Criteria for levy of Vessel Related Charges (VRC) at Concessional Coastal rate and foreign rate
- (a). In cases of such conversion, coastal rates shall be chargeable by the load port from the time the vessel starts loading coastal goods.
- (b). In cases of such conversion coastal rates shall be chargeable till the vessel completes discharging operations at the last call of Indian Port; immediately thereafter, foreign going rates shall be chargeable by the discharge ports.
- (c). For dedicated Indian coastal vessels having a Coastal licence from the Director General of Shipping, no other document will be required to be entitled to coastal rates.
  - (iv). Criteria for levy of Cargo Related Charges (CRC) at Concessional Coastal rate
- (a). Foreign going Indian Vessel having General Trading License issued for 'worldwide and coastal' operation should be accorded applicable coastal rates with respect to Handling Charges (HC) i.e. ship to shore transfer and transfer from/ to quay to/ from storage yard including wharfage in the following scenario:
- (i). Converted to coastal run and carrying coastal cargo from any Indian Port and destined for any other Indian Port.
- (ii). Not converted\* to coastal run but carrying coastal cargo from any Indian Port and destined for any other Indian Port.
- \* The Central Board of Excise and Customs Circular no.15/2002-Cus. dated 25 February 2002 allows carriage of coastal cargo from one Indian port to another port in India, in Indian flag foreign going vessels without any custom conversion.
- (b). In case of a Foreign flag vessel converted to coastal run on the basis of a Licence for Specified Period or voyage issued by the Director General of Shipping, and a Custom Conversion Order, the coastal cargo/ container loaded from any Indian Port and destined for any other Indian Port should be levied at the rate applicable for coastal cargo/ container.
- (v). This tariff is not applicable for BOT/ BOOT operators or any other arrangement for private sector participation who are governed by the Tariff Guidelines of 2008, 2013 and 2019.
- (vi). This tariff is applicable uniformly to the entire port where the stevedoring and shore handling operations are carried out by private agencies or firms.
  - (vii). (a). The tariff notified is ceiling level.
- (b). The rates prescribed in the Scale of Rates are ceiling levels; likewise, rebates and discounts are floor levels. The authorized agent may, if he so desires, charge lower rates and/or allow higher rebates and discounts.
- (c). The authorized agent may also, if he so desire rationalise the prescribed conditionalities governing the application of rates prescribed in the Scale of Rates if such rationalisation gives relief to the users in rate per unit and the unit rates prescribed in the Scale of Rates do not exceed the ceiling level.
- (d). The authorized agent should, however, notify the public such lower rates and/ or rationalisation of the conditionalities governing the application of such rates and continue to notify the public any further changes in such lower rates and/or in the conditionalities governing the application of such rates provided the new rates fixed shall not exceed the rates notified by the Port.
- (viii). The authorized agent shall charge only for services provided by him. No notional booking of labour and other similar notional charges would be permitted.
- (ix). If any new cargo is to be handled which is not notified/ not included in the list, then the port may categorise that cargo under any one of the cargo categories based on the nature, physical characteristics and the method of handling that cargo.
- (x). Services for other miscellaneous activities and also the handling charges for specific cargoes when Port takes custody of cargo as per Section 26 of MPA Act, 2021 shall continue to be levied by Port as per notified SOR.

- (xi). Tariff caps are indexed to inflation but only to an extent of 60% of the variation in the Wholesale Price Index (WPI) occurring between 1st January and 31st December of the relevant year. Such automatic adjustment of the tariff cap will be made every year and the adjusted tariff cap will come into effect from 1st April of the relevant year till 31st March of the following year.
- (xii). All the operators shall furnish to the Port annual reports on cargo traffic, ship berth day output, per shift output within a month following the end of financial year in respect of stevedoring/ shore handling operations licensed by the port. Any other information which may be required by Port shall also be furnished.
- (xiii). Port shall publish on its website all such information received from operators. However, Port shall consider a request from any operator about not publishing certain data/ information furnished which may be commercially sensitive. Such requests should be accompanied by detailed justification regarding the commercial sensitiveness of the data / information in question and the likely adverse impact on their revenue/ operation of upon publication. Port's decision in this regard would be final.
- (xiv). The performance norms prescribed for various commodities shall be the minimum that should be achieved by the operator. These performance norms shall be incorporated in the bid documents.
- (xv). The performance actually achieved by the operator shall be monitored by the Port on a quarterly basis. In the event of any shortfall in achieving the performance prescribed, the Port will initiate action on the operator as per the terms contained in the agreement entered into with the operator by the Port.
- (xvi). In the event any user has any grievance regarding non-achievement by the operator of the Performance Standards as notified by the Port, he may prefer a representation to Adjudicatory Board which, thereafter, shall conduct an inquiry into the representation and give its finding to the concerned Major Port Authority. The Port will be bound to take necessary action on the findings as per the provisions of the contract conditions of the Agreement.
- (xvii). In calculating the gross weight or measurement by volume or capacity of any individual item, fractions upto 0.50 shall be taken as 0.50 unit and fractions of 0.50 and above shall be treated as one unit, except where otherwise specified.
  - (xviii). Users will not be required to pay charges for delays beyond reasonable level attributable to the operator.
- (xix). As per coastal policy direction issued by the MOS and notified by TAMP vide Order No.TAMP/4/2004-Genl. dated 7th January 2005 and 15th March 2005-
- (a). The cargo/container related charges for all coastal cargo/containers, other than thermal coal, POL (including crude oil), iron ore and iron ore pellets, should not exceed 60% of the corresponding charges for normal cargo/container related charges.
- (b). In case of cargo related charges, the concessional rates should be levied on all the relevant handling charges for ship shore transfer and transfer from/to quay to/from storage yard including wharfage.
- (c). In case of container related charges, the concession is applicable on composite box rate. Where itemised charges are levied, the concession will be on all the relevant charges for ship shore transfer and transfer from/to quay to/from storage yard as well as wharfage on cargo and containers.

(As and when there is a change in the policy direction issued by the MoPS&W on the coastal concession policy, the same will be communicated by the port.)

#### 2. Performance Standards

#### 2.1. Dry Bulk Cargo

SI.		Productivity norms per shift (MT)						
No.	Commodity	nodity Using Ship's Using Crane Mobile						
	IMPORT							
1	Ammonium Sulphate, Ammonium Phosphate Sulphate	1800	3200					
2	Muriate of Potash, Potash	2000	3200					
3	Rock Phosphate, Laterite	1600	3200					
4	Sulphur	1500	3200					

SI.		Productivity noi	rms per shift (MT)		
No.	Commodity	Using Ship's Crane	Using Harbour Mobile Crane		
5	Urea, Nitrogen Fertilizer, Di-Ammonium Phosphate, Mono Ammonium Phosphate	1300	2200		
6	Silica sand, Quartz, Sand, Soda Ash, Feldspar, Flourspar	1600	3200		
7	Dolomite	3200	7000		
8	Limestone, Blue Metal Sand	3200	7000		
9	Iron Ore Pellet	3300	5100		
10	Bauxite	3300	5100		
11	Gypsum, Magnesite	3000 4700			
12	Foodgrains	1400 3000			
13	Shredded Scrap, Metal Scrap	1700 3200			
14	Heavy Melting Scrap, Re-rollable scrap	700	3000		
	EXPORT				
15	Foodgrains	700	1800		
16	Barytes	2100	6200		
17	Cobble Stones, Dressed marbles and slabs, Kerb stones, Stone Aggregates, Stones & Tiles	2200	5000		
18	Mill Scale	3000	3900		
19	Cement clinkers, Cement, Clay	1300 3000			
20	Ferro slag	3500	5000		

## 2.2. Break Bulk Cargo

SI. No.	Commodity	Productivity norms per shift (MT)
	IMPORT	
1	Steel bar/tubes/pipes/Angles/Ingots	800
2	Steel CR Coil	1600
3	Steel Plate, Alloy Steel, Metal and Metal Products	1200
4	Steel Billet	850
5	HR Coil	2000
6	Excavator	800
7	Project cargo- Air Craft, Basic Caliber, Boards, Boat and Launches, Caterpillar, Locomotive, Rails, Railway coaches, Wagons, Ship spares (incl. machinery), Containers (Empty & Laden), etc.	400
8	Logs	800
9	Jumbo Bags - Calcium Carbonate, Calcium Nitrate, Limestone, Magnesite, Wood pulp, Foodgrains, etc.	800
10	Bagged cargo - Foodgrains, etc.	500
	EXPORT	
11	Steel Billet/bar/ tubes/pipes	1000
12	Steel CR Coil	1000
13	Granite Block, Stone Boulder	700
14	HR Coil	2000
15	Jumbo Bags - Calcium Carbonate, Calcium Nitrate, Limestone, Magnesite, Wood pulp, Foodgrains, etc.	800
16	Bagged cargo - Foodgrains, etc.	500

17	Project cargo (including Machinery, Windmill & Excavator), Air Craft,	
	Basic Caliber, Boards, Boat and Launches, Caterpillar, Locomotive,	300
	Rails, Railway coaches, Wagons, Ship spares, Containers (Empty &	300
	Laden), etc.	

## 2.3. Automobile

SI. No.	Commodity	Productivity norms for stevedoring per shift	Productivity norms for shore/ yard handling per shift
1	Cars (four wheelers)	1000 cars	500 cars
2	Trucks/Buses (six wheelers)	140 trucks	60 trucks
3	Heavy vehicles (above six wheelers)	150 vehicles	30 vehicles
4	MAFI	30 numbers	10 numbers

- 3. Tariff Schedule
- 3.1 Dry Bulk Cargo
- 3.1.1. Using Ship Cranes:

## A. Import Cargo:

				Shore handling operations						
			Method 1		l 1	Method 2		Meth	od 3	
SI. No.	Commodity	Stevedoring operations		Cargo unload trucks and to the stora within the po for stackin delive	moved ge yard ort limits g and	on whan onto tru moved to yard wi port lin stackir		on whar onto tru moved port lin	unloaded f, loaded cks and out of nits for very	
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	
1	Ammonium Sulphate, Ammonium Phosphate Sulphate	153	92	93	56	139	83	47	28	
2	Muriate of Potash, Potash	143	86	84	50	126	76	43	26	
3	Rock Phosphate	166	100	105	63	155	93	52	31	
4	Sulphur	197	118	128	77	181	109	55	33	
5	Urea, Nitrogen Fertilizer, Di-Ammonium Phosphate, Mono Ammonium Phosphate	185	111	98	59	141	85	44	26	
6	Silica sand, Quartz, Sand, Soda Ash, Feldspar, Flourspar	163	98	130	78	194	116	66	40	
7	Dolomite	107	64	85	51	128	77	45	27	
8	Limestone, Blue Metal Sand	107	64	85	51	128	77	45	27	

					Shore	handling	operation	ıs	
				Method	1 1	Meth	od 2	Meth	od 3
SI. No.	Commodity	Stevedoring operations		Cargo unloaded onto trucks and moved to the storage yard within the port limits for stacking and delivery		Cargo unloaded on wharf, loaded onto trucks and moved to storage yard within the port limits, for stacking and delivery		Cargo unloaded on wharf, loaded	
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal
9	Iron Ore Pellet	138	138	83	83	125	125	44	44
10	Bauxite	138	83	83	50	125	75	44	26
11	Gypsum, Magnesite	111	67	91	55	136	82	47	28
12	Food grains	182	109	148	89	204	122	58	35
13	Shredded Scrap, Metal Scrap	194	116	155	93	287	172	133	80
14	Heavy Melting Scrap, Rerollable scrap	436	262	237	142	343	206	107	64

## B. Export Cargo:

					Sho	re handling	operations	3	
				Meth	od 1	Metho	od 2	Method 3	
SI. No.	Commodity	Stevedoring operations		J J		Cargo loa trucks fron yard within limits, m wharf, unl wharf and onto v	n storage n the port oved to loaded at d loaded	broug outsid unloaded and loa	directly ht from de port, d at wharf aded onto
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal
15	Food grains	278	167				212	107	64
16	Barytes	141	85			132	79	42	25
17	Cobble Stones, Dressed marbles and slabs, Kerb stones, Stone Aggregates, Stones & Tiles	105	63	Trucks to to using Cra	Direct loading from Trucks to the vessels using Crane grab is not practically feasible		99	61	37
18	Mill Scale	114	68				91	55	33
19	Cement clinkers, Cement, Clay	197	118			237	142	62	37
20	Ferro slag	105	63			83	50	29	17

## 3.1.2. Using Harbour Mobile Cranes:

## A. Import Cargo:

					Shore	handling	operations		W. I. III KS.)
				Method	1	Meth	od 2	Meth	od 3
SI. No.	Commodity		doring ations	Cargo unloaded onto trucks and moved to the storage yard within the port limits for stacking and delivery		trucks and moved to the storage yard within the port limits for		on whan onto tru moved oi	inloaded f, loaded cks and ut of port delivery
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal
1	Ammonium Sulphate, Ammonium Phosphate Sulphate	121	73			166	100	52	31
2	Muriate of Potash, Potash	121	73			166	100	52	31
3	Rock Phosphate	121	73			166	100	52	31
4	Sulphur	129	77	Grab capacity is more than Truck capacity. Hence, this method of operation is not considered under HMC.		196	118	75	45
5	Urea, Nitrogen Fertilizer, Di-Ammonium Phosphate, Mono Ammonium Phosphate	124	74			237	142	72	43
6	Silica sand, Quartz, Sand, Soda Ash, Feldspar, Flourspar	121	73			166	100	52	31
7	Dolomite	105	63			98	59	29	17
8	Limestone, Blue Metal Sand	105	63			98	59	29	17
9	Iron Ore Pellet	115	115			132	132	36	36
10	Bauxite	115	69			132	79	36	22
11	Gypsum, Magnesite	112	67				85	38	23
12	Food grains	123	74			197	118	55	33
13	Shredded Scrap, Metal Scrap	129	77			193	116	52	31
14	Heavy Melting Scrap, Re-rollable scrap	131	79			199	119	56	34

## B. Export Cargo:

(Rate per M.T. in Rs.)

					Sho	ore handlir	ng operatio	ns	ıs		
				Meth	od 1	Meth	od 2	Me	thod 3		
SI. No.	Commodity		edoring ations	Cargo loaded onto trucks from storage yard within the port limits, moved to wharf and loaded onto vessel directly from the trucks		trucks from storage yard within the port limits, moved to wharf and loaded onto vessel directly from the trucks		onto true storag within t limits, m wharf, u at wha loaded	loaded cks from e yard the port noved to unloaded arf and d onto	brought : port, u wharf a	o directly from outside nloaded at and loaded vessel
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal		
15	Food grains	139	83			249	149	47	28		
16	Barytes	109	65		Direct loading from Trucks to the vessels using Crane grab is not practically feasible		86	31	19		
17	Cobble Stones, Dressed marbles and slabs, Kerb stones, Stone Aggregates, Stones & Tiles	109	65	Trucks to t using Cra is not p			80	36	22		
18	Mill Scale	120	72				95	44	26		
19	Cement clinkers, Cement, Clay	128	77			204	122	55	33		
20	Ferro slag	114	68			100	60	27	16		

## 3.1.3. Additional charges

SI. No.	Particulars	Rate per M.T. (in Rs.)
1	Use of hopper for unloading of cargo	55
2	Wagon Loading at Railway siding	52
3	Wagon Unloading at Railway siding	95

## 3.2. Break Bulk Cargo

## A. Import Cargo:

				Shore handling operations							
	Commodity	Stevedoring operations		Meth	od 1	Method 2		Method 3			
SI. No.				within t	cks and to the e yard the port stacking	Cargo unloaded on wharf, loaded onto trucks and moved to storage yard within the port limits, for stacking and delivery		Cargo unloaded on wharf, loaded onto trucks and moved out of port limits for delivery			
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal		
1	Steel bar/tubes/pipes/ Angles/Ingots	275	165	138	83	179	107	42	25		
2	Steel CR Coil	187	112	189	113	240	144	97	58		
3	Steel Plate, Alloy Steel, Metal and Metal Products	249	149	148	89	178	107	54	32		
4	Steel Billet	259	155	135	81	205	123	72	43		
5	HR Coil	182	109	240	144	318	191	79	47		
6	Excavator	300	180	168	101	240	144	138	83		
7	Project cargo- Air Craft, Basic Caliber, Boards, Boat and Launches, Caterpillar, Locomotive, Rails, Railway coaches, Wagons, Ship spares (incl. machinery), Containers (Empty & Laden), etc.	760	456	325	195	554	332	185	111		
8	Logs	360	216	NA	NA	253	152	116	70		
9	Jumbo Bags - Calcium Carbonate, Calcium Nitrate, Limestone, Magnesite, Wood pulp, Foodgrains, etc.	358	215	263	158	NA	NA	NA	NA		
10	Bagged cargo - Foodgrains, etc.	474	284	301	181	NA	NA	NA	NA		
*11	Cars/Buses (four wheelers)	297	178	152	91	NA	NA	NA	NA		
*12	Trucks / Buses (six wheelers)	953	572	766	460	NA	NA	NA	NA		
*13	Heavy vehicles (above six wheelers)	1218	731	1062	637	NA	NA	NA	NA		
*14	MAFI	2070	1242	1714	1028	NA	NA	NA	NA		

<sup>\*</sup>Automobile – Rate per vehicle.

#### B. Export Cargo:

(Rate per M.T. in Rs.)

	Commodity			Shore handling operations						
		Stevedoring operations		Method 1		Method 2		Method 3		
SI. No.				Cargo loaded onto trucks from storage yard within the port limits, moved to wharf and loaded onto vessel directly from the trucks		Cargo loaded onto trucks from storage yard within the port limits, moved to wharf, unloaded at wharf and loaded onto vessel		Cargo directly brought from outside port, unloaded at wharf and loaded onto vessel		
		Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	Foreign	Coastal	
15	Steel Billet/bar/tubes/ pipes	220	132	144	86	192	115	63	38	
16	Steel CR Coil	299	179	240	144	318	191	149	89	
17	Granite Block, Stone Boulder	331	199	432	259	NA	NA	NA	NA	
18	HR Coil	182	109	240	144	318	191	79	47	
19	Jumbo Bags- Barytes, Bauxite, Cement, Flourspar, Clay, Starch, Foodgrains, etc.	358	215	263	158	NA	NA	NA	NA	
20	Bagged cargo - Foodgrains, etc.	474	284	301	181	NA	NA	NA	NA	
21	Project cargo (including Machinery, Windmill & Excavator), Air Craft, Basic Caliber, Boards, Boat and Launches, Caterpillar, Locomotive, Rails, Railway coaches, Wagons, Ship spares, Containers (Empty & Laden), etc.	1014	608	338	203	702	421	243	146	
*22	Cars/Buses (four wheelers)	297	178	152	91	NA	NA	NA	NA	
*23	Trucks / Buses (six wheelers)	953	572	766	460	NA	NA	NA	NA	
*24	Heavy vehicles (above six wheelers)	1218	731	1062	637	NA	NA	NA	NA	
*25	MAFI	2070	1242	1714	1028	NA	NA	NA	NA	

<sup>\*</sup>Automobile – Rate per vehicle.

#### Notes:

- (i). Wharfage, storage charges and other miscellaneous charges shall continue to be levied by the port as per the prevailing scale of rates.
- (ii). The charges for shore handling operations include arranging and receiving the cargo to / from the hook point, inter modal transport from wharf to stack yard and vice-versa and does not include receiving and delivering of cargo from consignee's premises to port premises or vice versa. However, additional charges are payable for wagon loading / unloading of dry bulk cargo as prescribed in Schedule 3.1.3.
- (iii). The shore handling charges include Piece Rate Incentive and Special Levy payable to the Port as per the SoR of the Port. However, it does not include wharfage, demurrage, storage charges, license fee for plot and other miscellaneous charges payable to the Port.

- (iv). All taxes and duties, as may be applicable from time to time, including Service Tax / GST shall be paid extra.
- (v). (a). From the date of Commercial Operation (CoD) till 31st March of the same financial year, the tariff would be limited to the indexed upfront tariff relevant to that year, which would be the ceiling. The aforesaid tariff shall be automatically revised every year based on an indexation as provided in notes (b) and (c) below.
- (b). The tariff caps will be indexed to inflation but only to an extent of 60% of the variation in Wholesale Price Index (WPI) occurring between 1st January 2022 and 31 December of the relevant year. Such automatic adjustment of tariff caps will be made every year and the adjusted tariff caps will come into effect from 1st April of the relevant year to 31st March of the following year.
- (c). The licenced agent would be entitled to 100% WPI indexation instead of 60% WPI indexation from the second year of operation on achievement of performance standards for each of the commodities notified along with the normative tariff. For this purpose, the Licensed Agent shall approach the Port within 30 days of completion of financial year of operation along with details of cargo wise average Performance standard achieved for each cargo for both stevedoring and shore handling operations.
- (d). The Port shall ascertain the achievement of performance standards claimed to have been achieved by the operator by engaging Consultant if required in one month's time. The Licensed Agent can apply 100% indexation instead of 60% on written confirmation by the Port to the Licensed Agent that it has achieved the Performance Standards notified along with the upfront tariff.
- (e). In the event the Port confirms that the operator has not achieved the Performance Standards as notified by Chennai Port Authority in previous 12 months, the Licensed Agent will not be entitled for 100% WPI indexation. The Licensed Agent will continue to levy the tariff with 60% indexation as prescribed at clause 2.10. of the normative tariff guidelines, 2016.
- (vi). If any new cargo other than mentioned in this tariff schedule is handled, the charges for the cargo with similar nature, handling method and productivity norms will be adopted.

S. KIRUPANANDASAMY, Traffic Manager.